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FORM PTO-1449/A and B (Modified)		APPLICATION NO.: 09/809,745	ATTY. DOCKET NO.: B0801/7202
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		FILED DATE: March 15, 2001	
		APPLICANT: Weiner et al.	
Sheet 1 of 1		GROUP ART UNIT: 1646	EXAMINER: unknown

U.S. PATENT DOCUMENTS

Examiner's Initials#	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		

FOREIGN PATENT DOCUMENTS

Examiner's Initials#	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation
		Office/ Country	Number	Kind Code			
swl	B13	WIPO	WO91/15219	A1		10-17-1991	

OTHER ART -- NON PATENT LITERATURE DOCUMENTS

Examiner's Initials#	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)	

EXAMINER <i>swl</i>	DATE CONSIDERED <i>6-8-04</i>
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SWL	B14	WIPO	WO95/25744	A1	Rijksuniversiteit Utrecht	09-28-1995	

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SWL	C41	CHEN W et al., Human 60-kDa heat-shock protein: a danger signal to the innate immune system. <i>J Immunol.</i> 1999 Mar 15;162(6):3212-9.	
	C42	FRANCIS JN et al., The route of administration of an immunodominant peptide derived from heat-shock protein 65 dramatically affects disease outcome in pristane-induced arthritis. <i>Immunology.</i> 2000 Mar;99(3):338-44.	
	C43	HAQUE MA et al., Suppression of adjuvant arthritis in rats by induction of oral tolerance to mycobacterial 65-kDa heat shock protein. <i>Eur J Immunol.</i> 1996 Nov;26(11):2650-6.	
	C44	PRAKKEN BJ et al., Peptide-induced nasal tolerance for a mycobacterial heat shock protein 60 T cell epitope in rats suppresses both adjuvant arthritis and nonmicrobially induced experimental arthritis. <i>Proc Natl Acad Sci U S A.</i> 1997 Apr 1;94(7):3284-9.	
	C45	THOMPSON SJ et al., An immunodominant epitope from mycobacterial 65-kDa heat shock protein protects against pristane-induced arthritis. <i>J Immunol.</i> 1998 May 1;160(9):4628-34.	
	C46	VAN DER ZEE R et al., T cell responses to conserved bacterial heat-shock-protein epitopes induce resistance in experimental autoimmunity. <i>Semin Immunol.</i> 1998 Feb;10(1):35-41.	
SWL	C47	VAN EDEN W et al., Heat-shock protein T-cell epitopes trigger a spreading regulatory control in a diversified arthritogenic T-cell response. <i>Immunol Rev.</i> 1998 Aug;164:169-74	

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SWL	C37	BERBERIAN PA et al., Immunohistochemical localization of heat shock protein-70 in normal- appearing and atherosclerotic specimens of human arteries. <i>Am J Pathol.</i> 1990 Jan; 136(1):71-80.	
SWL	C38	JOHNSON AD et al., Atherosclerosis alters the localization of HSP70 in human and macaque aortas. <i>Exp Mol Pathol.</i> 1993 Jun; 58(3):155-68.	
SWL	C39	JOHNSON AD et al., Differential distribution of 70-kD heat shock protein in atherosclerosis. Its potential role in arterial SMC survival. <i>Arterioscler Thromb Vasc Biol.</i> 1995 Jan; 15(1):27-36.	
SWL	C40	JOHNSON AD et al., Effect of heat shock proteins on survival of isolated aortic cells from normal and atherosclerotic cynomolgus macaques. <i>Atherosclerosis.</i> 1990 Oct; 84(2-3): 111-9.	

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